FORM PTO 1449 (*modified*)

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LIST OF REFERENCES CITED BY APPLICANT(S)
(Use several sheets if necessary)

ATTY DOCKET NO. 35.C15586	APPLICATION NO. 09/910,886
APPLICANT **MIKI OGAWA**	
FILING DATE **July 24, 2001**	GROUP **1762**

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

(stamp: O I P E / OCT 2 5 2001 / PATENT & TRADEMARK OFFICE)

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES/NO/ OR ABSTRACT

OTHER DOCUMENT(S) (Including Author, Title, Date, Pertinent Pages, Etc.)

ꭼꞎ		**C.T. Kresge, et al., "Ordered Mesoporous Molecular Sieves Synthesized by a Liquid-Crystal Template Mechanism,** <u>Nature</u>**, Vol. 359, p. 710-712 (1992)**
ꭼꞎ		**S. Inagaki, et al., "Synthesis of Highly Ordered Mesoporous Materials from a Layered Polysilicate",** <u>Journal of Chemical Society Chemical Communications</u>**, p. 680-82 (1993)**
ꭼꞎ		**Makoto Ogawa, "A Simple Sol-gel Route for the Preparation of Silica-Surfactant Mesostructured Materials"** <u>Journal of Chemical Society Chemical Communications</u>**, p. 1149-50 (1996)**
ꭼꞎ		**Yungeng Lu, et al., "Continuous Formation of Supported Cubic and Hexagonal Mesoporous Films by Sol-Gel Dip-Coating",** <u>Letters to Nature</u>**, Vol. 389, p. 364-68 (1997)**
ꭼꞎ		**Hong Yang, et al., "Synthesis of Oriented Films of Mesoporous Silica on Mica"** <u>Natur</u> **, Vol. 379, p. 703-05 (1996)**
ꭼꞎ		**Hirokatsu Miyata, et al., "Alignment of Mesoporous Silica on a Glass Substrate by a Rubbing Method",** <u>Chemistry of Materials</u>**, Vol. 11, p. 1609-14 (1999)**

EXAMINER K. Bareford	DATE CONSIDERED 10/31/02

(stamp: RECEIVED OCT 3 0 2001 TC 1700)

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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